INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

Saint Paul District

DISTRICT OFFICE:

FILE NUMBER:		2-2007-1862-	-WAB							
PROJECT DEVIEW			OMDLETI	7D. In 41	o office? V		N □ Dot	2.2/14/07		
PROJECT REVIEW				At the projec	ne office? Y t site? Y		=	e:2/14/07 e:10/16/06		
PROJECT LOCATION		MATION:								
State: M										
	lk & Marsh			1 40.1	5 0.601 551 07	06 651046	2554			
		ite by latitud			796815519/-	-96.651042	22564			
		e/property (cres: 1,600					
	aterway or v		Snake. Ml		10.25	25.50	> 50 aa	T :	I I alan a saud	
Type of Aquatic Resource1:	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25	25-50	> 50 ac	Linear	Unknown	
Lake					ac	ac		Ft		
River Stream										
Mudflat										
Sandflat	42	2								
Wetlands	42x 11.272	3x 3.411ac								
		3.411ac								
Slough	ac					+				
Prairie Pothole						+				
Wet Meadow						+				
Playa Lake						+				
Vernal Pool										
Natural Pond						+				
Other Water (identify										
` •										
type)										
1Check appropriate boxes	that best des	cribe type o	f isolated	non-navigah	l le intra-state	water nre	sent and hes	l t estimate f	or size of non-	
jurisdictional aquatic resou		serioe type o	1 15014104,	non navigae	ne, mira stati	c water pre	sent and bes	t estimate i	or size or non	
Migratory Bird Rule Factors1			If Known		If Unknown					
g			21 1211011		Use Best Professional Ju			dgment		
					Predicted		Not		Not Able to Make Determination	
			Yes	No	to Occur	Ext	Expected			
						1	to			
						Occ	cur			
Is or would be used as habitat for birds protected					X					
by Migratory Bird Treaties?										
Is or would be used as habitat by other migratory					X					
birds that cross state lines?										
Is or would be used as habitat for endangered								X		
species?										
Is used to irrigate crops sold in interstate commerce?				X						
1Check appropriate boxes				licability of	the Migrator	y Bird Rul	e to apply to	onsite, non	-jurisdictional,	
isolated, non-navigable, int	tra-state aqu	atic resource	e area.							
TYPE OF DETERMINAT	ΓΙΟN:	Prelimin	ary [Or	Approve	ed: [\boxtimes			

FILE NUMBER: MVP-2007-1862-WAB

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite):

- (1) The ~1,600 acre site is located approximately 5 miles east, 1 mile south of the community of Warren and the project involves construction of an off-channel flood control impoundment. Areas surrounding the site have been farmed or involved with agricultural uses. The project site includes 113 small seasonal and temporary wetland basins, including 45 that are determined to be nonjurisdictional. The site has limited topographic relief and is borderd by judicial drainage ditches. The southwestern edge of the site is within 1/4-mile of an unnamed ephemeral/intermittent tributary. (2-3) A review of available information, including USGS topographic maps, NWI maps, USDA soil survey information, MN Public Waters Inventory map, aerial photos, and information provided on behalf of the applicant, indicates the wetland is isolated and does not have an apparent identifiable surface water connection to jurisdictional waters. Information provided on behalf of the applicant includes an onsite delineation of directly impacted wetlands from construction of the impoundment dike, and NRCS-assisted offsite wetland determination performed in accordance with MN wetland mapping conventions. The wetland is located entirely within Polk and Marshall Counties, Minnesota. Furthermore, wetlands are not navigable-in-fact and there is no indication they support interstate commerce.
- (4) There are 68 jurisdictional wetland basins occurring onsite and the site is bordered and intersected with agricultural drainage ditches.